

## ABSTRACT OF THE DISCLOSURE

A ratchet pawl of flywheel is disclosed. The present invention relates to a cap structure of a chafing cup. The ratchet pawl of flywheel comprises a wheel seat mounted with a ratchet block module constituted from ratchet  
5 blocks, and being inserted with a teeth disc, the inner edge of the teeth disc formed into a series of ratchet teeth corresponding to the ratchet module, characterized in that the external edge of the wheel seat corresponding to the ratchet module is provided with a first and a second teeth slot, wherein the first and the second teeth slot are respectively constituted by three equilateral teeth  
10 slot, and the first and the second teeth slot are respectively spaced apart, the external edge of the wheel seat is provided with a first and second ring slot crossed over the middle section of the first and the second teeth slot; the first and the second teeth slot of the wheel seat are provided with ratchet block for the first and the second ratchet block module, and the middle section of the  
15 individual ratchet block utilizes a first and a second binding ring to mount the ratchet block of the first and the second ratchet block module on the interior of the first and the second teeth slot.